

LISTING OF THE CLAIMS

The listing of the claims provided below is intended to replace the originally filed version of the claims. Please amend the claims as follows:

1-34. (Canceled)

35. (Currently Amended) A modular product dispenser ~~unit~~ system for a gas station environment, the product dispenser ~~unit~~ system comprising:

a bezel having a front and a back;

mounting hardware on the back of the bezel;

at least one product dispenser carried on the front of the bezel; and

a mounting device selected from at least two mounting device options in a gas station environment, the mounting device options each configured to couple to the bezel, wherein the selected mounting device is provided in a desired location in the gas station environment, and wherein the bezel can be selectively and removably mounted to either of the at least two mounting device options.

36. (Currently Amended) A modular product dispenser ~~unit~~ system according to claim 35, wherein the product dispenser is a window washer fluid bucket.

37. (Currently Amended) A modular product dispenser ~~unit~~ system according to claim 35, wherein the product dispenser is a towel dispenser.

38. (Currently Amended) A modular product dispenser ~~unit~~ system according to claim 35, further comprising:

a side wall of the product dispenser having a pair of opposed and generally vertically extending sides;

a vertically oriented groove provided either in each of the opposed side walls or within the bezel; and

a vertically oriented rib provided on the other of the opposed side walls or within the bezel, each of the ribs received in a corresponding one of the grooves to hold the product dispenser in the bezel.

39. (Currently Amended) A modular product dispenser ~~unit~~ system according to claim 38, wherein the product dispenser is a window washer fluid bucket received through a front opening in the bezel and lowered into place to mate the ribs and the grooves.

40. (Currently Amended) A modular product dispenser ~~unit~~ system according to claim 35, further comprising:

a pair of the product dispenser units, one being a window washer fluid bucket and one being a towel dispenser.

41. (Currently Amended) A modular product dispenser ~~unit~~ system according to claim 35, wherein one of the mounting device options is ~~provided on a side wall of a waste container assembly within the gas station environment.~~

42. (Currently Amended) A modular product dispenser ~~unit~~ system according to claim 35, wherein one of the mounting device options is ~~provided on a vertical post surface within the gas station environment.~~

43. (Currently Amended) A modular product dispenser ~~unit~~ system according to claim 35, wherein each of the mounting device options includes a complimentary hardware arrangement constructed and arranged to removably couple with the mounting hardware for mounting the product dispenser unit to the selected mounting device.

44. (Currently Amended) A modular product dispenser ~~unit~~ system according to claim 43, wherein the complimentary hardware arrangement on each mounting device option is identical, ~~and wherein the bezel includes complimentary hardware.~~

45. (Currently Amended) A modular product dispenser ~~unit~~ system according to claim 43, wherein the complimentary hardware arrangement on each mounting device option is different, and wherein the mounting hardware on the bezel ~~includes hardware~~ is complimentary to either or both of the mounting device option hardware arrangements.

46-48. (Canceled)

49. (New) A modular towel and windshield washer fluid dispenser unit comprising:

a bezel having a front and a back;

a towel dispenser carried on the front of the bezel;

a windshield washer fluid bucket carried on the front side of the bezel; and

mounting hardware carried on the back of the bezel and constructed and arranged to removably attach the dispenser unit to a selected one of at least two different mounting device options.

50. (New) A dispenser unit according to claim 49, wherein the towel dispenser has a generally downward forward facing towel dispensing access and is positioned above the windshield washer fluid bucket, and wherein the windshield washer bucket is open at an upward facing top end for dispensing and replacing washer fluid therein.

51. (New) A dispenser unit according to claim 50, wherein the towel dispenser has an upper refill opening accessible from the back of the bezel.

52. (New) A dispenser unit according to claim 49, wherein one of the at least two different mounting device options is provided on a side of a waste container.

53. (New) A dispenser unit according to claim 49, wherein one of the at least two different mounting device options is provided on a side of a pole within a gas station environment.

54. (New) A dispenser unit according to claim 49, wherein the back of the bezel includes an inverted U-shaped mounting receptacle with L-shaped bracket legs defining slots between the back of the bezel and the bracket legs.

55. (New) A dispenser unit according to claim 54, wherein at least one of the mounting device options includes a bracket having blades that slide upwardly into the slots of the U-shaped mounting receptacle.

56. (New) A dispenser unit according to claim 49, wherein the back of the bezel includes at least one pair of mounting ears, one each extending laterally from sides of the bezel near an upper end of bezel.

57. (New) A dispenser unit according to claim 56, wherein at least one of the mounting device options includes a pair of slots on an exterior surface, and wherein the mounting ears slide downwardly into a corresponding one of the pair of slots.

58. (New) A dispenser unit according to claim 49, wherein the towel dispenser unit includes at least one pair of laterally outwardly extending pins received in corresponding slots provided in and opening rearwardly from the back of the bezel.

59. (New) A dispenser unit according to claim 49, wherein the windshield washer dispenser unit includes a pair of vertically oriented grooves provided one each of a side of the windshield washer unit, and wherein the front of the bezel includes a pair of corresponding vertically oriented ribs received in the respective grooves.